WEST Search History for Application 10816754

Creation Date: 2010011911:40

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
electrodeionization.clm.	PGPB	OR	YES		01-19-2010
(electrodeionization.clm.) and (anode and cathode).clm.	PGPB	OR	YES		01-19-2010
(electrodeionization.clm. and (anode and cathode).clm.) and (concentration and (diluti $ 3 or deplet $ 4)).clm.	PGPB	OR	YES		01-19-2010

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
electrodeionization	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-19-2010
(electrodeionization) and (anode and cathode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-19-2010
(electrodeionization and (anode and cathode)) and (concentration and (diluti$3 or deplet$4))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-19-2010
(electrodeionization and (anode and cathode) and (concentration and (diluti$3 or deplet$4))) and ((ion near5 exchange) near10 (resin or material))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-19-2010
(electrodeionization and (anode and cathode) and (concentration and (diluti$3 or deplet$4)) and ((ion near5 exchange) near10 (resin or material))) and (anion near5 membrane)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-19-2010
(electrodeionization and (anode and cathode) and (concentration and (diluti$3 or deplet$4)) and ((ion near5 exchange) near10 (resin or material)) and (anion near5 membrane)) and (cation near5 membrane)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-19-2010
		OR	YES		01-19-2010

(electrodeionization and (anode and cathode) and (concentration and (diluti$3 or deplet$4)) and ((ion near5 exchange) near10 (resin or material)) and (anion near5 membrane) and (cation near5 membrane)) and (sequential near5 flow)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(electrodeionization and (anode and cathode) and (concentration and (diluti$3 or deplet$4)) and ((ion near5 exchange) near10 (resin or material)) and (anion near5 membrane) and (cation near5 membrane)) and (bypass near5 flow)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-19-2010